

10/521622

DT09 Rec'd PCT/PTO 14 JAN 2005

SEQUENCE LISTING

<110> National Institute of Agrobiological Sciences

<120> Electroporation method including the use of
depressurization/pressurization

<130> AR034PCT

<150> JP P2002-207611

<151> 2002-07-16

<160> 5

<170> PatentIn version 3.1

<210> 1

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

<400> 1

ctgcgtgcaa tccatcttg

19

<210> 2

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

<400> 2

actcgtaag aaggcgatag aag

23

<210> 3

<211> 35

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

<400> 3

catgattgaa caagatggat tgcacgcagg ttctc

35

<210> 4

<211> 35

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

<400> 4

cagaagaact cgtcaagaag gcgatagaag gcgat

35

<210> 5

<211> 882

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:probe

<400> 5

tctagaggat cgtttgcata gattgaacaa gatggattgc acgcagggttc tccggccgct 60
tgggtggaga ggctattcgg ctatgactgg gcacaacaga caatcggttg ctctgatgcc 120
gccgtgttcc ggctgtcagc gcaggggcgc ccggttctt ttgtcaagac cgacctgtcc 180
ggtgccctga atgaactgca ggacgaggca gcccggctat cgtggctggc cacgacggc 240
gttccttgcg cagctgtgcg cgacgttgtc actgaagcgg gaagggactg gctgctattg 300
ggcgaagtgc cggggcagga tctcctgtca tctcaccttg ctccctgcca gaaagtatcc 360
atcatggctg atgcaatgca gcggctgcata acgcattgtac cggctacctg cccattcgac 420
caccaagcga aacatcgcat cgagcgagca cgtactcgga tggaaagccgg tcttgcata 480
caggatgatc tggacgaaga gcatcagggg ctgcgcgcag ccgaactgtt cgccaggctc 540
aaggcgcgcga tgccccacgg cgacgatctc gtcgtgaccc atggcgatgc ctgcttgccg 600
aatatcatgg tggaaaatgg ccgcctttct ggattcatcg actgtggccg gctgggtgtg 660
gcggaccgct atcatgacat agcgttggct acccggtgata ttgctgaaga gcttggcggc 720
gaatgggttg accgcttcct cgtgcattac ggtatcgccg ctcccgattc gcagcgatc 780
gccttctatac gccttcgtga cgagttcttc tgagcgggac tctgggttc gaaatgaccg 840
accaagcgac gatgaattcg gcggccgcgg ggatccctta ga 882